Message Text

UNCLASSIFIED

PAGE 01 STATE 042144

20

ORIGIN COME-00

INFO OCT-01 EUR-12 ISO-00 EB-07 /020 R

DRAFTED BY COM/BEWT/TDAD/558/CVANDERBURGH:EWT APPROVED BY EB/OCA/REP/JBRABENS COM/BEWT/TDAD/558/RFSTECHSCHULTE COM/BEWT/USSR/552/HWHEISS EUR/SOV/JCOLBERT EB/EWT/JBEMIS

----- 047180

R 251857Z FEB 75 FM SECSTATE WASHDC TO AMEMBASSY MOSCOW

UNCLAS STATE 042144

E.O. 11652: N/A

TAGS: BFOL, BTRAV, RU

SUBJECT: COMBUSTION ENGINEERING PRESENTATION

- 1. JOHN W. GARRICK, VICE PRESIDENT SALES, JOEL BURNETT, VICE PRESIDENT SYSTEM SALES OF COMBUSTION ENGINEERING AND LEOPOLD FRIEDMAN DIRECTOR EAST-WEST TRADE OF RUBERY OWEN (G.B.) WILL ARRIVE IN MOSCOW MARCH 7TH FOR MEETINGS MARCH 8TH WITH METALLURGIMPORT'S MAXIMOV AND ZAYTSEV.
- 2. DOES TRADE CENTER OR EMBASSY HAVE ACCESS TO SONY VIDEOTAPE EQUIPMENT FOR PRESENTATION (3/4 INCH CASSETTES U-MATICS)? IF NOT CAN TRADE CENTER RESERVE 16 MM SOUND PROJECTOR AND 35 MM SLIDE PROJECTOR FOR USE BY COMBUSTION ENGINEERING ON MARCH 8TH? YOUR PROMPT RESPONSE TO TDAO VAN DER BURGH REQUESTED AS COMPANY WILL HAVE TO TRANSCRIBE VIDEO TAPE PRESENTATION IF PROJECTOR NOT AVAILABLE.
- 3. WHILE IN MOSCOW COMBUSTION ENGINEERING TEAM WOULD LIKE TO MEET WITH SUSHKOV TO SHOW HIM LATEST DEVELOPMENTS AND PAY RESPECTS. CAN EMBASSY ARRANGE SUCH A MEETING? ALSO CAN EMBASSY SUGGEST ANY OTHER FTO OR PERSONS WITH WHOM

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 042144

COMBUSTION ENGINEERING TEAM SHOULD MEET? KISSINGER

Ma	argaret P.	Grafeld Decla	assified/Releas	sed US Depa	artment of Sta	ite EO System	natic Review (05 JUL 2006
UNCLASSIFIE	ED							
NNN								

Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: n/a Control Number: n/a Copy: SINGLE Draft Date: 25 FEB 1975 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a

Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:

Disposition Reason: Disposition Remarks:

Document Number: 1975STATE042144
Document Source: CORE
Document Unique ID: 00 **Drafter: EWT**

Enclosure: n/a Executive Order: N/A Errors: N/A

Film Number: D750067-0617

From: STATE

Handling Restrictions: n/a

Image Path:

Legacy Key: link1975/newtext/t19750214/aaaaamgh.tel

Line Count: 61

Locator: TEXT ON-LINE, ON MICROFILM Office: ORIGIN COME Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: n/a
Previous Classification: n/a Previous Handling Restrictions: n/a Reference: n/a Review Action: RELEASED, APPROVED Review Authority: ElyME

Review Comment: n/a Review Content Flags: Review Date: 16 MAY 2003

Review Event:

Review Exemptions: n/a
Review History: RELEASED <16 MAY 2003 by SilvaL0>; APPROVED <29 JAN 2004 by ElyME>

Review Markings:

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 05 JÚL 2006

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: COMBUSTION ENGINEERING PRESENTATION TAGS: BFOL, OTRA

To: MOSCOW

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 05 JUL 2006